,e 		Consult Month	DB	Time stamp	
L Number	Hits	Search Text	<i>DB</i>		
6	275	(349/35).CCLS.	USPAT;	2003/08/25	
			US-PGPUB; EPO; JPO	07:43	
7	87	(349/169).CCLS.	USPAT;	2003/08/25	
,		(US-PGPUB;	07:43	
	122	'(240/176) CCIS	EPO; JPO USPAT;	2003/08/25	l
8	123	(349/176).CCLS.	US-PGPUB;	07:43	İ
			EPO; JPO	2222/22/25	
9	458	((349/35).CCLS.) ((349/169).CCLS.)	USPAT; US-PGPUB;	2003/08/25 07:44	
		((349/176).CCLS.)	EPO; JPO	07.11	
10	14	(((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/25	
		((349/176).CCLS.)) and (chiral near6	US-PGPUB; EPO; JPO	07:46	
11	13	reflect) ((((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/25	
		((349/176).CCLS.)) and (chiral near6	US-PGPUB;	08:11	
		reflect)) not @ad>20000323	EPO; JPO USPAT;	2003/08/25	
12	3	"09/813,988" 	US-PGPUB;	00.11	,
	~		EPO; JPO	2002/07/02	í
-	168	(349/179).CCLS.	USPAT; US-PGPUB;	2002/07/02 08:12	<u>ا</u> ز
			EPO; JPO	08:12	1
_	4	((349/179).CCLS.) and "passive matrix"	USPAT;	2002/07/02	•
			US-PGPUB; EPO; JPO	08:14	\mathbf{i}
_	1015	(lcd "liquid crystal" "chiral nematic")	USPAT;	2002/07/02 08:14 2002/07/02 09:55 2002/07/02 08:17	=
		and "passive matrix"	US-PGPUB;	09:55	,
	32	(lcd "liquid crystal" "chiral nematic")	EPO; JPO USPAT;	2002/07/02	ס
-	32	and "stripe-like electrode"	US-PGPUB;	08:17	_
			EPO; JPO		
_	5	((lcd "liquid crystal" "chiral nematic") and "stripe-like electrode") and volt	USPAT; US-PGPUB;	2002/07/02	3
		-	EPO; JPO	<u></u>	2
_	254	((lcd "liquid crystal" "chiral nematic")	USPAT;	2002/07/02 08:20 2002/07/02	ا نو
		and "passive matrix") and volt	US-PGPUB; EPO; JPO	08:22	1
_	66	(((lcd "liquid crystal" "chiral nematic")	USPAT;	2002/07/02	1
		and "passive matrix") and volt) and	US-PGPUB; EPO; JPO	08:58	
1_	137	chiral ((lcd "liquid crystal" "chiral nematic")	USPAT;	2002/07/02	
		and "passive matrix") and (spac\$4 near4	US-PGPUB;	10:04	ŀ
	1040	electrode) ((lcd "liquid crystal" "chiral nematic")	EPO; JPO USPAT;	2002/07/02	
_	1042	and "passive matrix") ((lcd "liquid	US-PGPUB;	09:20	
		crystal" "chiral nematic") and	EPO; JPO		
	28	<pre>"stripe-like electrode") (((lcd "liquid crystal" "chiral nematic")</pre>	USPAT;	2002/07/02	
-	28	and "passive matrix") ((lcd "liquid	US-PGPUB;	09:27	
		crystal" "chiral nematic") and	EPO; JPO		
	7	"stripe-like electrode")) and passive.ti. ((((lcd "liquid crystal" "chiral	USPAT;	2002/07/02	
-	'	nematic") and "passive matrix") ((lcd	US-PGPUB;	09:27	
		"liquid crystal" "chiral nematic") and	EPO; JPO		
		"stripe-like electrode")) and passive.ti.) and gap			
-	8	((((lcd "liquid crystal" "chiral	USPAT;	2002/07/02	
		nematic") and "passive matrix") ((lcd	US-PGPUB;	09:46	
		"liquid crystal" "chiral nematic") and "stripe-like electrode")) and	EPO; JPO		
		passive.ti.) and space\$5			
-	198194	lcd "liquid crystal" "chiral nematic"	USPAT; US-PGPUB;	2002/07/02 09:57	
			EPO; JPO	03.37	
-	359		USPAT;	2002/07/02	
		and "line spacing"	US-PGPUB; EPO; JPO	09:58	
			DEO, OPO	L	

·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2002/07/02
-	300	((lcd "liquid crystal" "chiral nematic") and "line spacing") and display	US-PGPUB;	10:04
		and line spacing / and display	EPO; JPO	10.01
1_	18	(((lcd "liquid crystal" "chiral nematic")	USPAT;	2002/07/02
	10	and "line spacing") and display) and	US-PGPUB;	10:04
		(spac\$4 near4 electrode)	EPO; JPO	
_	27738	349\$.ccls.	USPAT;	2002/07/02
	_		US-PGPUB;	10:32
			EPO; JPO	
-	17	349\$.ccls. and "gap between adjacent	USPAT;	2002/07/02
		electrodes"	US-PGPUB;	10:33
			EPO; JPO USPAT;	2002/07/02
-	146	349\$.ccls. and "gap between electrodes"	US-PGPUB;	10:34
			EPO; JPO	10.51
	149	349\$.ccls. and "space between electrodes"	USPAT;	2002/07/02
_	149	5499.0013. and space between ordered	US-PGPUB;	10:34
			EPO; JPO	
	92	349\$.ccls. and "electrode spacing"	USPAT;	2002/07/02
BE		·	US-PGPUB;	10:34
1111			EPO; JPO	
נט-	817	(349/143).CCLS.	USPAT;	2002/07/03
¬			US-PGPUB;	07:43
ST AVAILABLE COPY			EPO; JPO	2003/02/19
	1	("5654782").PN.	USPAT; US-PGPUB;	15:03
2			EPO; JPO	15.05
	275	(349/35).CCLS.	USPAT;	2003/08/25
→	2/3	(349/33).0013.	US-PGPUB;	07:43
B			EPO; JPO	
<u> </u>	87	(349/169).CCLS.	USPAT;	2003/08/25
m		(US-PGPUB;	07:43
			EPO; JPO	
- X	123	(349/176).CCLS.	USPAT;	2003/08/25
¥ .			US-PGPUB;	07:43
2	450	(/240/2F) GGTG) //240/160) GGTG)	EPO; JPO USPAT;	2003/08/13
-	458	((349/35).CCLS.) ((349/169).CCLS.)	US-PGPUB;	11:10
		((349/176).CCLS.)	EPO; JPO	11.13
_	442	(((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/13
	112	((349/176).CCLS.)) not @ad>20000323	US-PGPUB;	11:14
			EPO; JPO	
-	1	((((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/13
		((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	11:23
		optrex	EPO; JPO	2003/08/13
-	0	((((349/35).CCLS.) ((349/169).CCLS.) ((349/176).CCLS.)) not @ad>20000323) and	USPAT; US-PGPUB;	11:23
		((349/1/6).CCLS.)) not @ad>20000323) and (suehiro and noriko)	EPO; JPO	
1_	1	1 '	USPAT;	2003/08/13
	1	((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	11:25
		(niiyama and satoshi)	EPO; JPO	
-	0	((((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/13
		((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	11:25
		(ozeki and masao)	EPO; JPO USPAT;	2003/08/13
-	0	((((349/35).CCLS.) ((349/169).CCLS.) ((349/176).CCLS.)) not @ad>20000323) and	USPAT; US-PGPUB;	11:26
		((349/1/6).CCLS.)) not Gad>20000323) and (monzen and kazuhiro)	EPO; JPO	
_	6	1 '	USPAT;	2003/08/13
-		((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	11:38
		focalconic	EPO; JPO	
l -	30	((((349/35).CCLS.) ((349/169).CCLS.)	USPAT;	2003/08/13
		((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	11:39
		disturbed	EPO; JPO	2002/00/12
-	29		USPAT;	2003/08/13
		((349/176).CCLS.)) not @ad>20000323) and	US-PGPUB;	12:09
		disturbed) not (((((349/35).CCLS.)	EPO; JPO	
		((349/169).CCLS.) ((349/176).CCLS.)) not @ad>20000323) and focalconic)		
1_	2	"09/813,988"	USPAT;	2003/08/13
		3,020,000	US-PGPUB;	12:09
			EPO; JPO	